

| | 1 | Document ID | Title | Current OR |
|-----------|----------|--------------------|---|-------------------|
| 1 | X | US 6835202 B2 | Apparatus and method for high energy photodynamic therapy of acne vulgaris and seborrhea | 607/91 |
| 2 | X | US 4336809 A | Human and animal tissue photoradiation system and method | 600/478 |
| 3 | X | US 5807389 A | Laterally reflecting tip for laser transmitting fiber | 606/17 |
| 4 | X | US 5403308 A | Submersible lens fiberoptic assembly for use in PDT treatment | 606/17 |
| 5 | X | US 6554825 B1 | Variable pulse duration, adjustable wavelength medical laser system | 606/11 |
| 6 | X | US 5344433 A | Apparatus for the treatment of skin wounds | 607/88 |
| 7 | X | US 4273109 A | Fiber optic light delivery apparatus and medical instrument utilizing same | 600/175 |
| 8 | X | US 6307176 B1 | Light beam heating apparatus | 219/121.75 |
| 9 | X | US 6709446 B2 | Illuminator for photodynamic therapy and diagnosis which produces substantially uniform intensity visible light | 607/88 |
| 10 | X | US 6632002 B1 | Skin light exposure control methods | 362/228 |
| 11 | X | US 6626932 B2 | Therapeutic light source and method | 607/88 |
| 12 | X | US 6280438 B1 | Method and apparatus for electromagnetic treatment of the skin, including hair depilation | 606/9 |
| 13 | X | US 6174325 B1 | Method and apparatus for therapeutic electromagnetic treatment | 607/88 |
| 14 | X | US 6514243 B1 | Method and apparatus for electromagnetic treatment of the skin, including hair depilation | 606/9 |
| 15 | X | US 6761713 B2 | Medical laser unit | 606/10 |

| | Inventor |
|-----------|-----------------------------|
| 1 | Harth; Yoram et al. |
| 2 | Clark; William G. |
| 3 | Gardetto; William W. et al. |
| 4 | Wood; Leroy et al. |
| 5 | Murray; Steven C. et al. |
| 6 | Talmore; Eli |
| 7 | Enderby; Charles E. |
| 8 | Kurahashi; Shinsuke et al. |
| 9 | Lundahl; Scott et al. |
| 10 | Chubb; Charles R. et al. |
| 11 | Whitehurst; Colin |
| 12 | Eckhouse; Shimon et al. |
| 13 | Eckhouse; Shimon |
| 14 | Eckhouse; Shimon et al. |
| 15 | Teichmann; Heinrich-Otto |

| | #1 | Document ID | Title | Current OR |
|----|-----------|----------------------|--|-------------------|
| 16 | X | US 4994059 A | Laser catheter feedback system | 606/12 |
| 17 | X | US 20030069567 A1 | Method and apparatus for electromagnetic treatment of the skin, including hair depilation | 606/9 |
| 18 | X | US 5928222 A | Fiber optic sensing techniques in laser medicine | 606/16 |
| 19 | X | US 4695697 A | Fiber tip monitoring and protection assembly | 219/121.83 |
| 20 | X | US 5415655 A | Medical device including light energy emitting contact tip with means for raising temperature of the tip | 606/16 |

| | Inventor |
|-----------|-------------------------|
| 16 | Kosa; Nadhir B. et al. |
| 17 | Eckhouse, Shimon et al. |
| 18 | Kleinerman; Marcos Y. |
| 19 | Kosa; Nadhir B. |
| 20 | Fuller; Terry A. et al. |

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|---|------------------|---------|------------------|
| S1 | 63 | ((Steven near2 Murray) (Scott near2 Davenport)).in. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/07 17:38 |
| S2 | 2970 | ((606/8,9,13,17,22,23) or (607/88-91,93,94,100,104)).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/01/07 18:16 |
| S3 | 5 | S1 and S2 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/02/04 13:03 |
| S4 | 22 | flouresc\$3 same tip | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/02/04 13:04 |
| S5 | 1 | S2 and S4 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/02/04 13:16 |
| S6 | 7 | ("4267844" "4273109" "4336809" "4423726" "4454882" "4469098" "4476875").PN. | USPAT | OR | ON | 2004/02/04 13:11 |
| S7 | 32 | "4695697".URPN. | USPAT | OR | ON | 2004/02/04 13:16 |
| S8 | 3 | S7 and fluoresc\$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/06 15:20 |
| S9 | 118 | ((Steven near2 Murray) (Scott near2 Davenport)).in. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/06 15:17 |
| S10 | 3998 | ((606/8,9,13,17,22,23) or (607/88-91,93,94,100,104)).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/01/06 15:18 |
| S11 | 5 | S9 and S10 | USPAT | OR | OFF | 2006/01/06 15:18 |
| S12 | 2 | S9 and fluoresc\$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/06 15:21 |

EAST Search History

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|-----|------|---|---|----|-----|------------------|
| S13 | 417 | S10 and fluoresc\$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/06 15:22 |
| S14 | 1 | S12 and ((irradiat\$5 radiat\$5) same (tissue skin body)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/06 15:22 |
| S15 | 298 | S13 and ((irradiat\$5 radiat\$5) same (tissue skin body)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/06 15:23 |
| S16 | 185 | S13 and (absorption same (tissue skin body)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/06 15:23 |
| S17 | 165 | S15 and S16 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/06 15:24 |
| S18 | 128 | S17 and reflect\$5 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/06 16:26 |
| S19 | 0 | ((device apparatus system) AND (tissue skin) AND absorption AND fluorescent AND (element unit) AND pump AND radiation AND narrow AND band AND spontaneous\$2 AND (emission emitted) AND diffuse AND fluence AND (therapeutic treatment)).Clm. | US-PGPUB; USPAT | OR | ON | 2006/01/06 16:30 |
| S20 | 1 | ("5151909").PN. | USPAT; USOCR | OR | OFF | 2006/01/07 18:00 |
| S21 | 1 | ("6514243").PN. | USPAT; USOCR | OR | OFF | 2006/01/07 18:00 |
| S22 | 0 | S21 and (narrow same band) | USPAT | OR | OFF | 2006/01/07 18:01 |
| S23 | 0 | S21 and (broad same band) | USPAT | OR | OFF | 2006/01/07 18:01 |
| S24 | 1 | S21 and (spectr\$5 same band) | USPAT | OR | OFF | 2006/01/07 18:15 |
| S25 | 1212 | (narrow near2 band) same (flashlamp arc lamp) | USPAT | OR | OFF | 2006/01/07 18:17 |